

CLAIM AMENDMENTS

1. (Original) A chime apparatus comprising:
 - a rose,
 - a plurality of chime rods attached to the rose,
 - a striker attached to the rose and positioned adjacent the chime rods, and
 - a motor, which upon activation causes movement of the striker to strike the chime rods.
2. (Original) The apparatus of Claim 1, wherein the chime rods are suspended from the rose.
3. (Original) The apparatus of Claim 1, wherein the striker is a pendulum suspended from the motor.
4. (Original) The apparatus of Claim 3, wherein the pendulum is of a shape having corners.
5. (Original) The apparatus of Claim 4, wherein the pendulum is triangular.
6. (Original) The apparatus of Claim 5, further comprising a cord extending between an output shaft of the motor and the pendulum.
7. (Original) The apparatus of Claim 6, further comprising a weight attached to the cord beneath the pendulum.
8. (Original) The apparatus of Claim 7 further comprising a frame supporting the rose and a base that supports the frame.
9. (Currently Amended) The apparatus of Claim 1, further comprising a basket for receiving ~~potpourri or the like~~ at least one aromatic substance in or upon the base.
10. (Currently Amended) The apparatus of Claim 9 further comprising a fan mounted in the base to ~~thereby~~ diffuse aroma from ~~any~~ the substance located in said basket.
11. (Currently Amended) The apparatus of Claim 10 further including a cap upon the rose and within which ~~there~~ is situated a light emitter.
12. (Original) The apparatus of Claim 11, wherein the cap is light transmissive.

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13. (Original) The apparatus of Claim 12, wherein the cap is coloured.
14. (Original) The apparatus of Claim 1 further including a control circuit operating the motor.
15. (Original) The apparatus of Claim 14, wherein the control circuit provides periodic activation of the motor.
16. (Original) The apparatus of Claim 14, wherein the control circuit reverses the motor.
17. (Original) The apparatus of Claim 14 wherein the control circuit provides random operation of the motor.

Please add the following claims.

18. (New) The apparatus of Claim 15, wherein the control circuit reverses the motor.
19. (New) The apparatus of Claim 17, wherein the control circuit reverses the motor.